STRAIT-FLEX®

New Concept Drywall Products

ROLL PATCH

DESCRIPTION (Speed, Perfection and Longevity)	Patented PVC fiber composite material patch that comes in 5 1/2", .013" thick and 11" x .016" thick both on a roll which weights 8.6. Roll-Patch is also packaged in 4 rolls per case on the 5 ½" and 1 roll per case on the 11"and weigh 20 pounds and 12.0 lbs respectfully. Roll-Patch is a drywall patch used for custom applications. Standard design patterns are imprinted on Roll-Patch for easy use. Roll-Patch makes repairs strong, fast and easy. Same high-tech composite material as Strait-Flex. .
ADVANTAGES	• Quickly repairs multiple damaged area to drywall • PVC fiber composite material is strong and will not soften or sag • Material is imprinted with designs of receptacle/ceiling/can light for easy adjustments • Makes receptacle, ceiling and can light relocation easy. • Material is not affected by water and damp conditions • Roll-Patch will not fuzz-up during sanding like competitive fiber glass-metal patches • Waterproof, rustproof
WARRANTY	Strait-Flex products are backed by a lifetime warranty. When applied to a sound structure, built on a permanent foundation using recommended application techniques, we warrant that these products will not edge-crack for the lifetime of the structure. Contact Strait-Flex International Inc for complete details.
DIRECTIONS	• Cut patch to desired dimensions. • Prepare surface by cleaning and lightly sanding area around receptacle. • Apply ¼" of quick set or drywall compound directly to back of Roll Patch. • Flip over patch and position Roll Patch over center of repair and wipe down flat to wall using joint knife. • Immediately skim coat edges of patch and let dry. Compound that remains on back side of Roll Patch in damaged or mis-cut areas makes Roll Patch very rigid. • Apply second coat. Let dry and sand. Roll Patch will not fuzz up during sanding. One Roll Patch repairs holes up to six inches in diameter.
STORAGE	Store in dry place protected from moisture

Submittal Approvals:

Job Name:	
Contractor:	Date: